## **ALICE SPRINGS TOWN COUNCIL**

## **CONTRACT No. 2018 - 03 ST**

Design and Construction of Ross Park Change Rooms Building.

- **VOL 1. INFORMATION FOR TENDERERS**
- **VOL 2. CONDITIONS OF TENDERING**
- **VOL 3. CONDITIONS OF CONTRACT**
- **VOL 4. TENDER SUBMISSION DOCUMENTS**

PREPARED BY: COUNCIL

**DATE: May 2018** 

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### **ALICE SPRINGS TOWN COUNCIL**

## CONTRACT No. 2018-03 ST

# **Design and Construction of Ross Park Change Room Buildings**

# Volume 1 of 4

# **INFORMATION FOR TENDERERS**

PREPARED BY: COUNCIL

**DATE: May 2018** 

CONTRACT No: 2018 – 03 ST

FOR: Design and Construction of Ross Park

**Change Rooms Building** 

Tenders shall close at 3pm on 28 June 2018

#### 1. AVAILABILITY OF TENDER DOCUMENTS

The Tender documents may be obtained from the Civic Centre, corner of Gregory Terrace and Todd Street.

OR

From the Principal's website at – <u>www.alicesprings.nt.gov.au</u> **OR Tenderlink** 

#### 2. RELEVANT DOCUMENTS

- (a) The contract documents for this project are:
  - VOLUME 1 Information for Tenderers
  - VOLUME 2 Conditions of Tendering
  - VOLUME 3 Conditions of Contract
  - VOLUME 4 Tender Submission Documents
- (b) Additional Information

#### 3. COUNCIL'S CONTACT PERSON

Name: Opat Innuan Phone: (08) 8950 0520

Fax: (08) 8953 0558

Position: Project Coordinator,

Email: oinnuan@astc.nt.gov.au

#### Note:

During tender advertising period, all inquiries relates to the tender must be communicated to though tender link only.

#### 4. INSPECTIONS

Should it be necessary for tenderers to inspect sites to ascertain the extent of works and verify and check all measurements and quantities or in the case of plant purchases to inspect a trade-in, this may be arranged by contacting:

Name: Opat Innuan Phone: (08) 8950 0520

Fax: (08) 8953 0558

Position Project Coordinator,

Email: oinnuan@astc.nt.gov.au

#### 6. TENDER LODGEMENT REQUIREMENTS

Tenders addressed to the Chief Executive Officer shall be submitted on the forms provided by the principal in Volume 4, Tender Submission Documents, and are to be enclosed in a sealed envelope and the envelope marked legibly as follows:

Contract No: 2018-03 ST

Design and Construct Ross Park Change Room Buildings

And either:

Delivered by hand or by courier and placed in the Tender Box in the reception area at the Civic Centre, which is on the corner of Gregory Terrace and Todd Street, Alice Springs.

OR

Mailed to the Tender Box addressed as follows: PO Box 1071, ALICE SPRINGS NT 0871

OR

Electronic Lodgement to:

www.tenderlink.com/astc

So as to be received **before the closing time and date for tenders**.

Time: 3.00pm Date: 28 June 2018

#### \* Electronic Lodgement

A tender received by telephonic or telegraphic advice will not be considered. A tender submitted by facsimile will be considered provided that a formal tender is posted to the Principal within 24 hours of transmission of the facsimile.

#### \*\* Late Tenders

A posted tender which is received after the closing time and date will only be considered if the Tenderer can satisfy Council that:

 The formal tender documents and all other requisite essential information were posted or lodged at a Post Office or other recognised delivery agency within a reasonable time to ensure delivery before the deadline for closing of tenders, and the Tenderer has taken all possible action to expedite delivery when notified of a late arrival.

"Essential information" shall mean all information in the Tender Form and all information which is required by the Conditions of Tendering to be submitted with the Tender Form.

#### 7. TENDERS

Tenders are to comply with requirements contained in Volume 2, "Conditions of Tendering".

A reference to 'Tenderer' or 'Contractor' in these documents shall have similar import.

## **ALICE SPRINGS TOWN COUNCIL**

## **CONTRACT No. 2018 - 03 ST**

# **Design and Construction of Ross Park Change Room Buildings**

# Volume 2 of 4

# **CONDITIONS OF TENDERING**

PREPARED BY: COUNCIL

**DATE: May 2018** 

### **GENERAL**

#### 1. PREAMBLE

The Conditions of Tendering have been prepared in accordance with the obligations of the Principal contained in the Australian Standard 4120, Code of Tendering, which sets out the ethics and obligations of the Principal and Tenderers in tendering in the construction industry.

Tenderers and Principal shall comply with the requirements of this AS 4120. In particular attention is drawn to the obligations of Tenderers, in the preparation and submission of their tender for this project.

Without limiting the above obligations:-

- Tenderers shall not submit tenders without a firm intention to proceed.
- Tenderers must not engage in any form of collusive practice.
- Any Tenderer who directly or indirectly canvasses support from an elected member or servant of the Council will be disqualified.

It should be noted that in all contract documentation words importing a gender include every gender.

### 2. TENDERING METHOD

"The Procedures of Open Tendering" in accordance with AS 4120-1994 Clause 6.2.3(b) - The Principal invites the public advertisement without restriction on the numbers of tenders sought.

#### 3. TENDER EVALUATION AND SELECTION

Evaluation, negotiation and selection of tenders shall be in accordance with the requirements of AS4120, Code of Tendering.

The selection of the successful tenderer will be based on, but not necessarily limited to, assessment of tenders against the following criteria:-

- a) Compliance with the tender documents
- b) Price value for money
- c) Support for local businesses
- d) Open and effective competition
- e) Tenderer's technical, financial and managerial capacity
- f) Industry record / experience
- g) Equipment support backup
- h) Tenderer's past performance with the Council including:
  - a. Compliance with timeframes
  - b. Quality of service
  - c. Contractual relations/administration
- i) Tenderer's current commitments
- j) Environmental protection

Tenderers may provide on the Schedules of Tenderer's Information any relevant factors addressing the selection criteria which may assist the Council in making an assessment of the tender. Tenderers are advised that each of the selection criteria may not be given equal weight in relation to any individual tender.

#### 4. CONTRACTOR'S RESPONSIBILITY

It shall be the responsibility of the Contractor to ascertain all information relating to the services, the works and site conditions that may affect the progress or method of performing all services and works as specified within the scope of this contract and to prepare for every contingency that may arise. It is further understood that just provision for these contingencies have been accounted for, implicitly or explicitly within the lump sum price submitted.

A sales brochure provided by a product supplier/manufacturer, and inserted into a supply contract, is not necessarily an adequate technical specification for the product.

#### 5. PREPARATION OF TENDERS

#### 5.1 Relevant documents

The contract documents for this project are:

AS 4120 – 1994 Code of Tendering

AS 2124 - 1992 General Conditions of Contract

AS 4120 and ABIC SW-2008 are not included as part of the contract documentation however information is available from Council. Copies are available from Standards Australia. A Sample Contract of ABIC SW-2008 is included.

Matters raised in AS 2124 - Annexure A and B are included in these documents.

### 5.2 Tender forms

Tenders must be submitted on the forms provided, each of which shall be signed by the tenderer. All information called for in the forms shall be inserted by the tenderer in the respective places provided.

#### 5.3 Company details

Every tender shall set forth the full Christian names, Surname, and address of the registered office of the tenderer. When the tender is by a Company the tender shall set forth the name of the Company and the registered office of the company.

#### 5.4 Time of completion

Each tenderer is to indicate the time the contract will be performed unless a time for completion of the contract is specified in the tender documents.

#### 5.5 Site conditions

Where the tender is for execution of any work, tenderers are required to visit the site of the work and satisfy themselves of local conditions and facilities. The Principal will not be liable for any claim on the grounds of insufficient information.

#### 5.6 Verbal advice

The Principal shall not be bound by any verbal advice given or information furnished by any Officer of the Principal in respect of the Contract but shall be bound only by written advice or information furnished by the Principal.

#### 5.7 Advice to tenderers

Every notice to be given to a tenderer shall be posted to the tenderer's address given in the tender, such posting shall be deemed to be good service of such notice, and the time mentioned in such notice or in these conditions for doing any act shall be reckoned from the time of posting of notice.

#### 5.8 Lowest or any tender

The Principal shall not be bound to accept the lowest of any tender, nor will the Principal be responsible for or pay for the expenses or losses which may be incurred by any Tenderer in the preparation of his Tender.

#### 5.9 Tenders rejected

Any tender which does not comply in every respect with any requirements of the tender documents may be rejected.

#### **5.10 Alternate proposals**

Alternative proposals, which satisfy the Principal's basic commercial and performance objectives, technical and legal requirements, may be submitted as options but only in addition to a conforming tender. All costs associated with the design and documentation of any alternative proposal shall be borne by the Tenderer.

#### 6. ABIC SW-2008 – INSURANCE

Tenders shall comply with tender requirements of ABIC SW-2008 and in particular:

- (a) CL E1 Public Liability Insurance for the amount indicated in Schedule 1 in joint names of the Contractor and Principal is to be taken out by the Contractor and is to remain in force for the period of the contract.
- (b) CI E7 Workers Compensation Insurance shall be taken out by the contractor and remain in force for the period of the contract.

Details are to be provided on the Form 'Tenderers Particulars – Insurance' in tender submission documents and evidence of policies produced to Council.

### 7. OCCUPATIONAL HEALTH AND SAFETY (O H & S)

The Contractor shall:

- (a) Comply with all requirements of the contract and all statutory requirements for Occupational Health and Safety.
- (b) Ensure that each of its Subcontractors and Consultants comply in like manner.
- (c) Demonstrate to the Principal whenever requested that requirements of the contract and statutory requirements for Occupational Health and Safety are being met.

The tenderer shall certify on the form provided that safety requirements of the works undertaken in the contract and statutory requirements for Occupational Health and Safety are capable of being met.

Where inappropriate or inadequate provision of Occupational Health and Safety Management by the Contractor or Contractor's subcontractor results in costs, losses or damages incurred by the principal or claims by third parties against the Principal for either direct or consequential costs, losses or damages, the Contractor shall be liable for costs, losses or damages associated with any claim including, but not limited to, administration and legal costs incurred by the Principal in resolving such claim.

#### 8. PROTECTION OF THE ENVIRONMENT

The Contractor shall;

- (a) Comply with all statutory requirements and accepted current practices for Environmental management.
- (b) Comply in every respect with the Erosion and Sedimentation Plan pertaining to this contract.
- (c) Ensure that each of its subcontractors and Consultants comply in like manner.

The contractor shall certify on the form provided that all work shall be carried out in such a manner as to avoid nuisance and/or damage to the environment. The Contractor shall comply with the requirements of the conditions of approval imposed by the Local Government Act, Environmental Offences and Penalties Act and the Water Act. No variation in costs or extensions of time will be considered due to these requirements.

The Contractor shall plan and carry out the Works to avoid erosion, contamination and sedimentation of the site and its surroundings.

Herbicides and other toxic chemicals shall not be used on the site without the prior written approval of the Principle.

No noise or smoke or other nuisance, which in the opinion of the Principle is unnecessary or excessive shall be permitted by the Contractor in the performance of the works under this Contract. Should work outside customary working hours be approved, the Contractor shall not use, during such period, any plant, machinery or equipment which in the opinion of the Principle is causing or is likely to cause a nuisance to the public. No noisy works and/or works likely to disturb nearby residents shall be undertaken during the hours precluding such activity as specified by Council in accordance with the requirements for development consent and building approval made under the Local Government Act appropriate Noise Legislation.

The Contractor shall ensure that fugitive dust from disturbed areas is minimised by a method approved by the Principle.

#### 9. PUBLIC SAFETY AND TRAFFIC CONTROL

The Contractor shall provide Traffic Management Plans and erect all necessary fences, barricades, warning lights as may be necessary for the protection of the works and the safety of the public and vehicles all to conform to Australian Standard AS 1742.3 - 1996. Road notices, speed restriction signs, flagman etc., shall be provided and maintained to the satisfaction of the relevant Traffic Authority.

If the Contractor fails after notification in writing to carry out the requirements of this clause, the Superintendent shall have the power to have the work carried out at the Contractor's expense. The cost thereof will be deducted from any moneys owing to the Contractor under this Contract.

#### 10. POST TENDER SUBMISSIONS

The Principal may call for post tender submissions from some or all tenderers in order to assist with the evaluation.

Such submissions will be confidential between the Principal and Tenderer.

The call for such submissions will not bind the Principal to proceed to accept a tender.

#### 11. POST TENDER NEGOTIATIONS

The Principal may enter into negotiation with a preferred Tenderer or a number of candidate tenderers.

Such negotiations will be confidential between the Principal and Tenderer and will be conducted in accordance with guidelines set out in AS 4120.

The undertaking of negotiations will not bind the Principal to proceed to accept a tender.

#### 12. CONTRACT COMMENCEMENT DATE

The commencement of the contract is nominated as the date of dispatch of the letter of acceptance of tender to the successful Tenderer. There shall be no Contract prior to the issue of a letter of acceptance.

### 13. VALIDITY PERIOD

Tenders shall remain valid for a period of sixty (60) days from the closing of tenders.

### **ALICE SPRINGS TOWN COUNCIL**

## **CONTRACT No. 2018 - 03 ST**

# **Design and Construction of Ross Park Change Room Buildings**

# Volume 3 of 4

# **CONDITIONS OF CONTRACT**

PREPARED BY: COUNCIL

**DATE:** May 2018

### VOLUME 3 CONDITIONS OF CONTRACT

#### 1. EXTENT OF WORK

The work to be carried out under the Contract comprises:

Design and Construction of Design and Construct Ross Park Change Room
Buildings

#### SCOPE OF WORK

Demolish existing building make site good then design and construct change rooms as per scope and drawings provided.

#### **DESIGN PHASE**

Design requirements

- Demolish existing building, design and construct a new building.
- Detail design for construction.
- Your tender submission for the initial design must be based a pond the concept drawing proposal.
- Liaise with soccer club in design progress.
- The final design will include input from soccer and Council.
- Consult with planning authorities to determine constraints
- Liaise with PowerWater water and sewer connection during design phase
- Obtain planning permit required if require.
- · Obtain Building permit
- Obtain AAPA clearance required.
- Obtain heritage approval required if require.
- Certification for drawings (Electrical, Plumbing, Structural, Glazing) as required from certifier.
- Dial before you dig required
- Ensure all OHS policies and procedures are followed
- Risk assessment
- All works to be to the latest Australian Standards and Building Codes of Australia
- All the inside internal material must be similar to the change rooms and toilets at Trager Park Grandstand ground floor.
- Use concept drawing to determined size of rooms, but size they might be changed in the final design.
- New Building shall meet standard building code.
- Final design to be approved by ASTC.

### List of items requitement refer to concept design drawing

- Canteen: Layout similar to existing.
- 4 x change rooms
- Referees room with toilet and shower
- Medical room with toilet and shower
- 3 x showers with 3 toilets, and urinal minimum (with change rooms 1 and 2)

- 3 x showers with 3 toilets, and urinal minimum ( with change rooms 3 and 4)
- Irrigation room
- Public toilet male and female:
- Store room
- Security system (*Inner Range* or Lightsys system)
- Heavy duty steel doors, doors to be installed with SALTO system.
- Felt Roof style with insulation
- Canteen roller door size: 2600 x 1600
- Wall and ceiling high 2.8m
- Windows detail as per attached drawings.

### **CCTV** system Requirements

- A CCTV system to monitor all external building entry points to the facility.
- System must be compatible with council existing Digifort systems.
- Have the capability of multiple remote access to all site at the ASTC Civic centre
- To program multiple user's with invigilate rights
- System must be remotely accessible from Councils Civic Centre server via 4G mobile network.
- Camera must have a minimum capability of Day/night 100 Meter Infra-red 8 Mega pixel.
- Communicate alarms to councils telecommunication network.
- Advanced VCA reporting and site research capabilities.
- Must have proven resources available to remotely change ,program VCA analytics
- Remote access for copying of footage and system maintenance.
- Office capabilities to remote camera checks and produce camera conditions and system reports
- Recording system must be able to operate -5 to +65
- Capable of sending live video alarming and reporting from all sites back to existing ASTC infrastructure.

#### In Electrical internal component requirement

- Power points in Bar/ Canteen there are 4 x Double GPO's in each room. (8 x double GPO's)
- Power in Office 2 x Double GPO's
- Power in Referee's Room 2 x Double GPO's (4 x double GPO)
- Power in Medical room 2 x Double GPO's (4 x Double GPO)
- Power in storage 2 x Double GPO's for each area.
- Power in each change rooms 2 x Double GPO's if possible. (4 x double GPO)
- Lighting to be suitable and meet standard requirement.

#### **CONSTRUCTION PHASE**

#### **SCOPE OF WORK**

- Liaise with PowerWater water and sewer connection during construction phase
- Certification (Electrical, Plumbing, Structural, Glazing) as required.
- Demolish existing building.
- Construct new building as per design drawing from engages architecture/Engineering Consultant firms.
- Provide construction programme and weekly report to the Council.

Demolish existing building and construction change rooms, toilets and canteen room, to be constructed at the Ross Park includes but is not limited to the following:

- The erection of temporary fencing and gates around the construction site and the site office. The temporary fencing and gates are to be removed prior to handover of the works.
- Locate and mark all underground services in the proximity of the proposed works.
- The demolition and removal of all redundant services in the construction area. Retain all required service connection points for reuse.
- The preparation of the building pad.

The extension and connection to existing water, power and sewer main. Liaise with PowerWater authority and the works to be carried by credits licence contractors/sub-contractors.

The design and certification of the Hydraulic trade.

The commissioning of the new services.

The installation of new concrete paving around the new building.

NOTE: Existing lighting control must remain accessible to the pub-

lic and operational during demolition and construction, must

be kept in a vandal and waterproof enclosure. See at-

• Concrete tached photos

#### Concrete schedule

Concrete Schedule			
Property	Properties of Grout for blockwork cores	Structural Concrete	
Class of concrete (to AS 1379)	S20	N25	
Strength characteristic	20MPa	25MPa	
Slump	pourable	85	
Cement content	Greater than 300 kg/m3	300 kg/m³	

#### Finishes

External Concrete Finish:

Broom finish: When most of the water glaze or sheen has disappeared and before the concrete becomes non-plastic, texture the whole surface of the pavement at right angles to the direction of the placing of the concrete by means of coarse brooms at least 500 mm wide with bristles of nylon or flexible wire. Wash brooms regularly to remove slurry.

Joints and edges: Finish with a jointing tool.

Finished pavement surface: Provide a surface uniform in appearance and free from depressions in which water can lie, with an average texture depth of 2 to 2.5 mm.

Internal Concrete Finish:

Polished Concrete coated with Epirez primer 123 and 2 coats of Eziseal Clear Topcoat complete with glass beads between top coats

#### Structural Steel

## Materials And Components

#### **Standards**

Materials generally: To AS 4100 Section 2. Cold-formed sections: To AS/NZS 4600.

Steel grade table	
Type of steel	Grade
Hot rolled structural bars and sections to AS 3679.1	300+
Hot rolled plates, floor plates and slabs to AS 3678	300+
Hollow sections to AS 1163	350
	or 450 as available.
Cold formed purlins and girts to AS 1397	G450 Z350

Protective coating schedule				
Steelwork item or surface	Surface preparation	S	Minimum dry film	
	(to AS 1627)		thickness (µm)	
All Steelwork	Blast Clean to Class $2\frac{1}{2}$	Inorganic Zinc Silicate	75	

# Masonry

#### **Blocks schedule**

Type of unit	Concrete masonry units to AS /NZS 4455
Location:	All concrete blockwork
Manufacturing dimensions:	Standard 200 series

20

Grading (concrete masonry units):		20	
Mortar Joints Finish		Rodded	
Mortar mix table			
Mortar proportions	Туре	Location	
(cement:lime:sand)	to AS 3700		
1:1:6	M3	All masonry	

# Roofing

#### **Description**

Use a proprietary system of preformed sheet and purpose-made accessories.

Design and installation: To AS 1562.1 and to manufacturer's instructions.

Material: Metal roof sheeting
Proprietary

item:

Lysaght Custom Orb

Thickness: 0.48mm BMT Finish: Colorbond

Colour: Refer to Finishes Schedule

## Cladding

### Metal Cladding

Provide a proprietary system of prefinished profiled metal cladding complete with accessories, trim and flashings.

Proprietary item: Gramlat Lattice

Finish: Colorbond

Colour: Refer to Finishes Schedule. Trim: Standard proprietary trims.

#### Doors

#### SEALECK Doors

**Proprietary Item: Sealeck Primaguard Door** 

Installation

Fit doors with an even tolerance of 2 to 3mm to the frames.

Door thickness: 42 mm.

### Hardware

#### Hardware Fixtures

#### **GRAB RAILS**

Type: Stainless steel grab rail standard to AS 1428.1.

Size and location: Shown on drawings.

TOILET ROLL HOLDERS

Proprietary item: Britex Stainless Steel Jumbo Toilet Roll Dispenser

Location: Adjacent to each WC.
PAPER TOWEL DISPENSERS

Proprietary item: Air Towel PTDRSS-A4093

Location: Adjacent to each Hand Basin or Wash Trough.

TOILET SHELF BRACKETS

Proprietary item: Lanes 'Strongline' no. 355 - 200 x 150 mm white.

Fixing: Screw fix to wall at 600 max crs.

### Partitions

#### O Toilet Cubicles

#### **Description**

Provide a proprietary cubicle system complete with doors and hardware.

#### **Partition System**

SYSTEM: Partitions consisting of divisions, fronts, nibs and doors made from compressed fibre cement sheets with the necessary fixings and hardware, fixed where shown on the drawings or specified.

Proprietary Item: Kyissa K4 Partition Systems.

PANELS: Factory prefinished double faced compressed fibre cement sheets with square stone cut edges ground smooth and arrised, slightly nosed.

DIVISIONS: 18 mm thick in two sections joined horizontally with stainless steel threaded dowels and finished flush.

HEIGHT OF DIVISIONS OFF FLOOR: 150

FRONTALS: 18 mm thick compressed sheet fixed to floor with 55 mm x 6 mm diameter threaded stainless steel dowels and epoxy adhesive.

JOINTS: Join divisions to frontals with proprietary PVC trims screwed and epoxy adhesive fixed to the frontals and epoxy adhesive fixed to the divisions.

FIXING: Fix divisions and nibs to walls with threaded stainless steel dowels at 300 mm centres and epoxy adhesive.

HEAD CHANNEL: Aluminium channel continuous across fronts and screw fixed to tops of fronts and nibs. Form the channel into a box section over doorways by snapping in a mating channel insert.

FINISH: powder coated

DOORS: 18 mm thick high moisture resistant medium density fibreboard ( HMR MDF ) with hardware fixing holes completed before application of 2 pack polyurethane finish.

FINISH: Factory finished 2 pack polyurethane to APAS 2911 to give a high gloss long lasting finish.

COLOUR: Refer to the Finishes Schedule.

FURNITURE: Satin finished stainless steel sets consisting of:

- Gravity Hold Open Hinges
- Door privacy indicator with emergency access
- Bumper and Staple

Rubber tipped bumper and coat hook.

Proprietary Item: Lincoln Sentry washroom partition hardware.

#### Fixed Furniture

### Benchtops

#### Paint finish benchtops

Material: 32mm thick moisture resistant HMR MDF laminate finish.

Finish: 2 Pack Polyurethane paint.

Colour: Refer to the FINISHES SCHEDULE.

Installation: Scribe to walls. Fix to carcass at not less than twice per 600 mm length of

benchtop.

Joint sealing: Fill joint with sealant matching finish and clamp with proprietary mechanical

connectors.

Splashback Ceramic Tiles

## Tiling

#### **Wall Tiles**

Tile type: Ceramic

- Proprietary item

- Size	150 x 150mm
- Colour	White
- Thickness	6 mm
Tile or bond pattern	Stack
Grout:	
- Type - Colour	Epoxy
- Colour	Grey

# Waterproofing Wet Areas

#### Standard

To AS 3740 and to the requirements of the BCA.

#### Membrane

Use a proprietary liquid applied or sheet membrane. Use suitably qualified applicators.

Floor wastes: Turn membrane down onto the floor waste puddle flanges, and adhere.

Curing: Allow membrane to fully cure before tiling.

# Painting

## Paint Systems Schedule

Preparatory Coats: The names of the preparatory coats are:

0134 Latex primer for galvanized steel and zincalume (buildings)

0172 Latex sealer for wallboards (buildings)

Durable catalysed epoxy primer for protection of steel in atmosphere

0032 Metal primer - lead and chromate free (Buildings)

0035/3 Two pack etch primer, chromate free 0163/2 Interior latex undercoat (buildings).

#### Gloss latex: Interior

Substrate	1st Coat	2nd Coat	3rd Coat
Iron and steel	P-32	L-164	L-164
Aluminium	P-35/4	L-164	L-164
Zinc-coated and zinc-alloy-coated steel	P-13/4	L-164	L-164
Timber/Hardboard, unprimed	P-18/3	L-164	L-164
Existing paintwork (solvent-borne)/Existing paintwork (latex)/Oil-based air-drying primed metal/Pre-primed board	U-163/2	L-164	L-164

#### **Gloss latex: Exterior**

Substrate	1st Coat	2nd Coat	3rd Coat
UPVC	0280/1	0280/1	
Iron and steel	0032	0280/1	0280/1
Zinc-coated and zinc-alloy-coated steel	0134	0280/1	0280/1

#### Two pack polyurethane: Interior

Substrate	1st Coat	2nd Coat	3rd Coat
HMR MDF	P-206	P-206	P-206

#### ANTI-GRAFFITI COATING

Location; Refer to the FINISHES SCHEDULE.

Product Wattyl Poly U anti-graffiti – Clear

Finish; Full gloss

Location All painted surfaces, internal and external.

# Sanitary Services

### Sanitary fixtures schedule

Location	Fixture	Proprietary Item
Female Toilet	Toilet Suite	Britex Grandeur Pan 6/3 Litre flush
	Wash Trough	Britex Pattern Trough No. 3
Female Accessible Toilets	Toilet Suite	Britex Grandeur Disabled
	Grab Rails	To comply with AS 1428.1

Baby Change	Hand Basin	Britex HBS hand basin single tap hole
Cleaner	Cleaners Sink	Caroma Vitreous China on bolt on brackets
Male Toilet	Toilet Suite	Britex Grandeur Pan 6/3 Litre flush
	Wash Trough	Britex Pattern Trough No. 3
	Urinal	Britex Water Saving Urinal x 6
Male Accessible Toilets	Toilet Suite	Britex Grandeur Disabled
	Grab Rails	To comply with AS 1428.1

### Water

#### **Accessories schedule**

TAPWARE:

PROPRIETARY ITEM: CAROMA

FINISH: CHROME PLATED

1 11 1101 1.	OTH COME I E	
LOCATION	TAPWARE	ACCESSORIES
WASH TROUGHS	SPRING LOADED	
	PUSH BUTTON	
	TAPS 4 OF PER	
	TROUGH	
BABY CHANGE	NORDIC BASIN	
BASIN	MIXER	
TOILET SUITE	CISTERN COCK	
ACCESSIBLE	CISTERN COCK	
TOILET SUITE		
MALE TOILET	HOSE COCK	LOCATED ABOVE THE URINAL
<b>CLEANERS SINK</b>	WALL MOUNTED	
	COLD TAP ONLY	
EXTERNAL	YARD TAP	VANDAL RESISTANT HANDLE LOCATED IN THE NORTH WEST CORNER OF THE BUILDING

#### **Cover plates**

Where exposed water lines emerge from wall, floor or ceiling finishes, provide cover plates of non-ferrous metal, finished to match the pipe, or of stainless steel.

#### Cover plate sizes table

Pipe diameter	Cover plate diameter (nominal)
Up to 20 mm	65 mm
21 mm to 50 mm	100 mm
Larger than 50 mm	50 mm larger than pipe

# o Cold Water System

#### Reticulation

Extend the supply from the water meter to draw off points and fixtures.

# **COLOUR AND FINSHES SCHEDULES**

#### **FINISHES SCHEDULE**

#### **External Finishes**

Location	Material	Finish	Colour
Roof sheeting	Custom Orb	Colorbond	Surf Mist
Flashings, cappings & trims	Sheet metal	Colorbond	Surf Mist
Walls	Face blockwork		Sandstone
		Wattyl Poly U Anti- graffiti	Clear
Lattice	Steel	Colorbond	Classic Cream
Exposed structural steel	Steel	Exterior Full Gloss Latex	Dulux Goanna Grey PG2C8
Door frames	Pressed metal	Exterior Full Gloss Latex	Dulux Goanna Grey PG2C8
Doors	Sealeck Primaguard	Colorbond	Classic Cream
Gates	Steel	Exterior Full Gloss Latex	Dulux Jodhpurs P14F1
Paving	Concrete	Broom Finish Nitofloor FC100	Clear

#### **Internal Finishes**

Location	Material	Finish	Colour
Floor	Concrete/Oxide	Polished	Oxide: Charcoal Epirez primer 123 and 2 coats of Eziseal Clear
Walls	Face Blockwork		Sandstone
		Wattyl Poly U Anti- graffiti	Clear
	Wall Tiles	Ceramic	White
Toilet Partitions	Compressed Fibre Cement	Polyurethane Paint	Charcoal
Door frame	Pressed metal	Low VOC Full Gloss Latex Bourne	Dulux Goanna Grey PG2C8
Timber door	Solid core	Low VOC Full Gloss Latex Bourne	Dulux Jodhpurs P14F1
Fixed Furniture	Benchtop	2 Pack Polyurethane	Dulux Jodhpurs P14F1
	Steel Frame	Powder Coat	Charcoal
	Shelf	Melamine	White

Tenderers are to note that the Superintendent reserves the right to carry out certain works of the types and classifications covered by this Contract by other means.

#### 2. LOCALITY

The site of the works is Ross Park Oval, Undoolya Road.

#### 3 TENDER ENQUIRIES

Any enquiries of a technical nature regarding the work required by the specification should be referred to:

Opat Innuan Phone: (08) 8950 0520

Fax: (08) 8953 0558

Email: oinnuan@astc.nt.gov.au

#### 4 CONTRACTOR'S ESTABLISHMENT

The Contractor shall provide and maintain an established office workshop facility. The facility shall include the following:

- (a) An approved workshop with equipment and capabilities sufficient to carry out work as requested under the Contract.
- (b) An approved office space with sufficient personnel necessary to take, record or pass on any emergency message that may be received, provide day to day information with regard to prices availability and delivery. Be sufficiently qualified to process and forward invoices for work carried out.

The tenderer shall be suitably qualification to carry out the work as detailed in this Specification. The tenderer's sub-contractors and their sub-contractors must have a suitable qualification and license if required, to carry out the sub-contracted work.

The contractor shall employ Sufficient qualified personnel employed to carry out the work as detailed elsewhere in this Specification. Due to the nature and anticipated workload of this Contract, it is envisaged that the successful Contractor shall be operating a business which employs at the least, a staff of two (2) tradesmen working from a fully equipped workshop and vehicles.

Tenderers for the work covered by this Specification must be experienced in the type of work specified and shall be required to offer or demonstrate proof of this experience and capability before acceptance of Tender.

The Contractor shall provide all general and specialised equipment, tools and materials to carry out and test the Work. It shall be the responsibility of the Contractor to be fully equipped on each attendance call.

The Contractor is expected to locate his own source of supply of the materials required to carry out any work under this Contract and should make satisfactory arrangements for such to be available.

#### 5. CARRYING OUT WORKS

All repairs, maintenance and new work shall be carried out by personnel having relative trade qualifications and experience.

It is the Contractors responsibility to ensure that all work performed under this Contract is adequately supervised by a qualified and experienced member of the Contractor's staff and to the approval of the Superintendent.

All work shall be completed in accordance with all the latest editions of relevant or listed Australian Standards (defined hereafter as Standards) and Codes of Practice and conforming to all requirements of the Building Code of Australia (BCA).

All materials, unless otherwise specified by the Superintendent, are to be new and of the highest quality and installed in accordance with the manufacturer's specifications and industry best practice.

The contractor shall clean the site to its original condition including reinstatements of all surfaces on completion of works.

#### 6. WORK ORDER VARIATIONS

Any variations from the contract documents will be managed in accordance with the contract provisions identified in Section J of ABIC SW-2008. All such variations must have prior approval and be authorised in writing by the Superintendent.

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#### **7. Outstanding Work**

The Contractor shall submit to the Superintendent a monthly written report detailing all uncompleted work, the progress made on each job and the expected completion date.

#### 8. Invoice Particulars

Invoices shall be submitted in accordance with the contract in the amount certified by the Superintendent.

All relevant sections of the form shall be completed and all scheduled and unscheduled items shall be shown separately, where applicable.

Invoices with returned works order copies shall be submitted to the Superintendent for approval for payment within thirty (30) days of completion of the work. Only invoices for completed work shall be submitted. Claims for part payment will not be accepted.

Should the Contractor fail to submit invoices with works order copies within the specified time, the extent and value of payment may be determined and paid by the Superintendent.

The Superintendent reserves the right to inspect original invoices.

#### **Preliminaries ABIC SW-2008**

#### General

#### **General conditions**

General: To ABIC SW-1 Simple Works Contract, issued by the Royal Australian Institute of Architects and Master Builders Association.

#### Interpretation

Cross reference: The clause **Interpretation**, in the *General Requirements* worksection, also applies.

#### The site

#### Protection of persons and property

Temporary works: Provide and maintain required barricades, guards, fencing, shoring, temporary roadways, footpaths, signs, lighting, watching and traffic flagging.

Accessways, services: Do not obstruct or damage roadways and footpaths, drains and watercourses and other existing services in use on or adjacent to the site. Determine the location of such services.

Property: Do not interfere with or damage property which is to remain on or adjacent to the site, including adjoining property encroaching onto the site, and trees.

#### Rectification

Accessways, services: Rectify immediately any obstruction or damage to roadways and footpaths, drains and watercourses and other existing services in use on or adjacent to the site. Provide temporary services whilst repairs are carried out.

Property: Rectify immediately any interference or damage to property which is to remain on or adjacent to the site, including adjoining property encroaching onto the site, and trees.

#### **Existing services**

General: Attend to existing services as follows:

- If the service is to be continued, repair, divert or relocate. Submit proposals.
- If the service crosses the line of a required trench, or will lose support when the trench is excavated, provide permanent support for the existing service. Submit proposals.
- If the service is to be abandoned, remove redundant parts and make safe.

Proposals: Submit proposals for action to be taken with respect to existing services before starting this work. Minimise the number and duration of interruptions.

- Purpose of submission: For review.

## **Construction plant**

#### Use of existing services

General: Existing services may be used as temporary services for the performance of the contract subject to conditions stated in the **Existing services schedule**.

#### **Existing services schedule**

Service	Conditions of use
Water	None
Electric	None

## **Building the works**

### **Survey marks**

Definition: The term 'survey mark' means a survey peg, bench mark, reference mark, signal, alignment, level mark or any other mark used or intended to be used for the purpose of setting out, checking or measuring the work.

Care of survey marks: Preserve and maintain the owner's survey marks in their true positions.

Rectification: If the owner's survey marks are disturbed or obliterated, immediately give notice and rectify the disturbance or obliteration.

#### Safety

Accidents: Promptly notify the architect of the occurrence of the following:

- Accidents involving death or personal injury.
- Accidents involving loss of time.
- Incidents with accident potential such as equipment failure, slides and cave-ins.
- Conduct Council induction with safety officer

Accident reports: Submit reports of accidents.

- Purpose of submission: Information only.
- Submit JSEA's to Council.

#### **Contractor's representative**

General: Must be accessible, and fluent in English and technical terminology.

#### Subcontracting

General: Submit a complete list of proposed subcontractors and suppliers.

#### Program of work

Construction program: Show the following:

- Sequence of work.
- Allowance for holidays.
- Activity inter-relationships.
- External dependencies including provision of access, document approvals and work by others.
- Periods within which various stages or parts of the work are to be executed.

Time scale: Working days.

Updated program: Identify changes since the previous version, and show the estimated percentage of completion for each item of work.

Program chart: Display in the contractor's site office an up-to-date bar chart and network diagram based on the construction program.

### Completion of the works

#### Final cleaning

General: Before practical completion, clean throughout, including interior and exterior surfaces exposed to view. Vacuum carpeted and soft surfaces. Clean debris from the site, roofs, gutters, downpipes and drainage systems. Remove waste and surplus materials.

Samples: Remove non-incorporated samples, prototypes and sample panels.

#### Reinstatement

General: Before practical completion, clean and repair damage caused by installation or use of temporary work and restore existing facilities used during construction to original condition.

#### Removal of plant

General: Within 10 working days after practical completion, remove temporary works and construction plant no longer required. Remove the balance before the end of the defects liability period.

### Payment for the works

### **Anticipated progress payments**

General: At commencement of the works, submit a schedule of anticipated progress claims which will be made throughout the contract. Submit a revised schedule with each progress claim.

Purpose of submission: Information only.

#### **Progress claims**

Break down: With each progress claim, submit a statement of amounts claimed in respect of each worksection or trade heading designated in the specification. Include a statement in accordance with the contract clause N3.3.

Purpose of submission: Review.

#### **Method of measurement**

General: In accordance with the principles of the Australian Standard Method of Measurement of Building Works (ASMM).

Other civil engineering work: To AS 1181.

#### Miscellaneous

**Permits:** A Building Permit and an Occupancy Permit from a Building Certifier will be issued for this Project. Construct the Works in accordance with the conditions of the Building Permit, and prior to Practical Completion of the Works issue the completed Builder's Declaration and associated compliance certificates to the Superindendent.

**Notifiable Inspections:** The Contractor is responsible for organising with the Building Certifier the required Notifiable Inspections listed on the Building Permit. Give sufficient notice so that Notifiable Inspections may be made. Where follow-up inspections are required due to non-approval by the Building Certifier, the Contractor will be responsible for organising and paying for the additional inspections.

**Quality Assurance:** Where applicable, insert hold points for the Notifiable Inspections into the inspection and test plans of the relevant trades.

**Completion:** Prior to Practical Completion, submit a detailed schedule of defects and incomplete work to the Superintendent indicating that each item has been corrected or completed to the satisfaction of the Contractor. The Architect's Practical Completion inspection will only occur following submission of this schedule.

Collect the section 40 Certificates of Compliance from the subcontractors and the Final Inspection Certificate from the Building Certifier. Submit these with the Builder's Declaration to the Architect prior to Practical Completion. Practical Completion is contingent upon receipt of the Building Certifier's Occupancy Permit.

## **SCHEDULE 1 TO ABIC SW-2008**

ITEM 13	Amount to cover fees of the architect and other consultants (clause E4.1)  10% of the contract price
ITEM 14	Amount to cover cost of demolition and removal of debris (clause E4.1)  10% of the contract price
ITEM 15	Amount of insurance for injury, illness, disease or death (clause E4.2) \$20,000,000
ITEM 16	Insurance excess (clause E9, E1) Amount of excess for public liability insurance \$1,000
	Amount of excess for contract works insurance (clause E2)  \$1,000
ITEM 17	Percentage for contractor's overheads and profit (clause H2)  15%
ITEM 18	Adjustment of time costs (clause H5) Limited to loss, expense or damage incurred.
ITEM 19	Percentage of difference to be added to the *contract price (clause K4.2)  10%
ITEM 20	Allowance for delay due to disruptive weather conditions (clauses L2 and L4)  Number of * working days = 0
ITEM 21	Other Allowances for delay having regard to the nature of the contract and the *works which do not entitle adjustment of time costs (clause L2 and L4) Cause(description) None
ITEM 22	Date for practical completion (clause M1)  Subject to negotiation before executing contract
ITEM 23	Commissioning tests for practical completion (clause M1)  Electrical services.
ITEM 24	Rate for liquidated damages (clause M9) \$ 110.00 per calendar day including GST
ITEM 25	Defects liability period for the *works (clause M13)  12 Months
ITEM 26	Date for submitting progress claims (clause N3)  Monthly from the date of site possession.

<b>ITEM 27</b>	Information to be included in a claim for progress payment (clause N3)
	Breakdown of claim by trade as set out in the Tender Form.
	Declaration in accordance with clause N3.3
<b>ITEM 28</b>	Interest rate on overdue amounts (clause N15)
	10% per annum
<b>ITEM 29</b>	Governing law (clauses P4, P5, P6 and R8)
	Northern Territory
<b>ITEM</b>	Official documents to be obtained by the contractor (clause 30a)
30a	None
ITEM	Official documents to be obtained by the owner (clause 30b)
30b	None

# **ALICE SPRINGS TOWN COUNCIL**

**Design and Construction of Ross Park Change Room Buildings** 

## Volume 4 of 4

## **TENDER SUBMISSION DOCUMENTS**

**CONTRACT No. 2018 - 03 ST** 

**Design and Construction of Ross Park Change Room Buildings** 

PREPARED BY: COUNCIL

**DATE May 2018** 

#### **SECTION 4 - TENDER FORM**

CONTRACT NO.:	2018 – 03 ST
CONTRACT:	Design and Construct Ross Park Change Room Buildings
CLOSE DATE:	28 June 2018

Tenders are to be lodged in the Tender Box located at:

Deliver to:

Alice Springs Town Council **Todd Street** Alice Springs NT 0870

Post to:

PO Box 1071 Alice Springs NT

0871

*Or Fax to:* (08) 89530558

Tenders shall remain valid for acceptance for a period of 60 days from the closing date.

THIS SECTION	TO BE COMPLETED BY 1	THE TENDI	ERER			
contract docume	igned, having examined and not do hereby tender to per the document in the amount of	form the w				
					\$	
(Amount in Words	– include GST and any provi	sional sums	specified in this fig	gure)	· · · ·	
Signature				D	ate	
Name						
	(Pi	rint Name)				
On behalf of						
	(F	ull Name o	of Firm/Individu	al)		
ABN/BN/ACN			CAL Registration	on No	N/A	1
Postal Address						
Telephone			Facsimile			
Witnessed				D	ate	

If applicable, I/We confirm receipt and inclusion in the Tender of addenda numbered:

### STATUTORY DECLARATION ON NON-COLLUSIVE TENDER DECLARATION

The Tenderer must complete and submit with tender.

All	Submitted information will be treated as confidential.	
Ι, _		(Print name ),
do	hereby solemnly declare and affirm the following ;	
1.	I hold the position of tendering organisation to lawfully proclaim the following to be completely accurate	
2.	Neither the Tenderer nor the Tenderer's Agents of contract or agreement to offer payment of any kind to of the Superintendent or representative of the Principal this Organisation.	a trade association, representative
3.	Neither the Tenderer nor the Tenderer's Agents or Southe price of tenders submitted by it's competitors nor the enclosed tender to any source external to the close of the tender date as specified within this Contra	did the Tenderer furnish the price of Fendering Organisation prior to the
4.	Neither the Tenderer nor the Tenderer's Agents of contract or agreement to offer payment of any kind event of a winning tender.	
5.	The Tenderer is not aware of any facts which would a accepting the tender nor has the Tenderer attempte the tender award process by soliciting the Prince Representative's Agents or Servants.	d to acquire information relevant to
6.	Neither the Tenderer nor the Tenderer's Agents of agreement with other Tenderers or third party which renderer's fees.	
7.	The contents of this document are true and correct to way have been written under duress of any form.	the best of my knowledge and in no
ma	nake this solemn declaration as to the matter aforesaid ade, and subject to the punishment by law provided for ch declaration.	
Sig	gnature of Tenderer :	
Su	ubscribed and declared at :	
Thi	nis :Day of	(Year)

Bef	ore me :		(/	Print name)
Wit	ness:			(Signature )
(Jus	stice of the Peace or authorised person) <b>DECLARATION OF BUSI</b> (Complete all details and loc			
NO <sup>.</sup>	<b>TE:</b> Full disclosure is mandatory irrespective of th appointment of a liquidator or dissolution or Failure to disclose may result in an adverse definition.	discharge from		
Cor	nplete and provide details as applicable to the pers	ons or company	/ submitting	g the tender.
1.	Sole Trader			
	Full name and address of proprietor and spouse:			
	Business Name (if applicable):			
			ABN/BN	
2.	<u>Partnership</u>			
	Full name and address of each partner and spouse:			
	Pusings Name (if applicable):			
	Business Name (if applicable):	٨	BN/BN	
		AL	JIV/DIV	
_				
3.	Company (Pty Ltd or Ltd)			
	Company Name (in full):	ARI	N/ACN	
		701	N/ACIV	
	Full names and addresses of all Directors, Managers	and respective sp	oouses:	
	Name of Holding or Subsidiary Companies (if applica			
		ABI	N/ACN	
		ABI	N/ACN	
	Dusiness Name (if applies bla):			
	Business Name (if applicable):	٨٥	BN/BN	
		I Ac	אוט אוי	

# **DECLARATION OF BUSINESS STATUS- CONT'D**

CERTIFICATION			
I certify on behalf of that to the best of m		(1	the Tenderer),
bankrupt or a wound up (wh (b) the business is an arrangement receiver and ma official managen	<del>-</del>	that is being c company)	or has been
SIGNED:		DATED:	
FOR:	(The Tenderer)		
POSITION HELD:			
partner and his or heen bankrupt (if arrangement with his Director, Manager of	provide details of each instance of the Tender ner spouse, every Director, Manager and the discharged state the date of discharge) of is or her creditors without proceeding to bank or Secretary of a company which is being or angement with creditors.	ir spouses b or having er cruptcy or of	eing or having Itered into an having been a
SIGNED:		DATED:	
FOR:		·	(The Tenderer)
POSITION HELD:			

**BANK GUARANTEE REQUIREMENT** 

The Tenderer must complete and submit with tender

All Submitted information will be treated as confidential

Under the General Conditions of Contract for this Project, the progress payments issued by the Principal to the Tenderer will be made on a monthly basis.

PARTICULARS OF TENDERER	<b>R</b>
Name of Tenderer:	
Address:	
Phone Number :	
Name of Principal(Council):	ALICE SPRINGS TOWN COUNCIL
Contract Description :	
Project Duration (months):	
Tender Price:	
Monthly Expenditure (\$):	
FINANCIAL INSTITUTION	TO COMPLETE INFORMATION BELOW LINE
PARTICULARS OF FINANCIAL IN	ISTITUTION
	ISTITUTION
PARTICULARS OF FINANCIAL IN  Name of Financial Institution:	ISTITUTION
PARTICULARS OF FINANCIAL IN  Name of Financial Institution:  Branch and BSB:	ISTITUTION
PARTICULARS OF FINANCIAL IN  Name of Financial Institution:  Branch and BSB:  Account:  Phone Number:	ISTITUTION : sed upon the information given above in addition to that cial institution, believe the Tenderer is capable of meeting

#### **TENDERER'S PARTICULARS - INSURANCE**

The Tenderer must complete and submit with tender.

All Submitted information will be treated as confidential.

#### 1. **INSURANCE**

1.1 Workers Compensation (refer clause 3.2.3 – Conditions of Contract - Period	d Contract)	
(i) For Contractors employing workers (as defined in "Work Health Act" (1986) as amended).	(ii) For Contractors <u>not</u> employing workers (as defined in "Work Health Act" (1986) as amended).	
Policy Number	I/We certify that I/we am/are not employing nor intending to employ workers (as defined in "Work Health Act" (1986) as amended) on the Contract during the	
Name of Insurer		
Date of Expiry	currency of the Contract	

NOTE: Tenderers are to delete (i) or (ii) as appropriate

1.2 Public Liability			
(refer Item 12 of the A	Annexure)		
Policy Number		Name of Insurer	
Date of Expiry		Sum Insured	

(minimum \$20 M any one occurrence)

SIGNED:	DATED:	
FOR:		(The Tenderer)

Date:

# **DECLARATION – OCCUPATIONAL, HEALTH AND SAFETY**

		The tenderer must complete and submit with tender.
		All submitted information will be treated as confidential.
I,		(Print name),
Of		(Tendering Organisation),
Have	read a	nd understood 'Conditions of Tendering' clause 5 in tender documents viz -
5.	oco	CUPATIONAL HEALTH AND SAFETY (O H & S)
	The	Contractor shall:
	(a)	Comply with all requirements of the contract and all statutory requirements for Occupational Health and Safety.
	(b)	Ensure that each of its Subcontractors and Consultants comply in like manner.
	(c)	Demonstrate to the Principal whenever requested that requirements of the contract and statutory requirements for Occupational Health and Safety are being met.
	work	tenderer shall certify on the form provided that safety requirements of the s undertaken in the contract and statutory requirements for Occupational th and Safety are capable of being met.
	Safe costs agair dama asso	re inappropriate or inadequate provision of Occupational Health and ty Management by the Contractor or Contractor's subcontractor results in s, losses or damages incurred by the principal or claims by third parties not the Principal for either direct or consequential costs, losses or ages, the Contractor shall be liable for costs, losses or damages ciated with any claim including but not limited to administration and legal is incurred by the Principal in resolving such claim.
l decl claus		d affirm that the Contractor shall fully comply with 'Conditions of Tendering'
Signa	ature o	f Tenderer:

# **DECLARATION - PROTECTION OF THE ENVIRONMENT**

The tenderer must complete and submit with tender. All submitted information will be treated as confidential.
I,(Print name),
Of(Tendering Organisation),
Have read and understood 'Conditions of Tendering' clause 8 in tender documents viz -
8. PROTECTION OF THE ENVIRONMENT
The Contractor shall; a) Comply with all statutory requirements and accepted current practices for Environmental management. b) Comply in every respect with the Erosion and Sedimentation Plan pertaining to this contract. c) Ensure that each of its subcontractors and Consultants comply in like manner.
All work shall be carried out in such a manner as to avoid nuisance and/or damage to the environment. The Contractor shall comply with the requirements of the conditions of approval imposed by the Local Government Act, Environmental Offences and Penalties Act and the Water Act. No variation in costs or extensions of time will be considered due to these requirements.
The Contractor shall plan and carry out the Works to avoid erosion, contamination and sedimentation of the site and its surroundings.
Herbicides and other toxic chemicals shall not be used on the site without the prior written approval of the Principle.
No noise or smoke or other nuisance, which in the opinion of the Principle is unnecessary or excessive shall be permitted by the Contractor in the performance of the works under this Contract. Should work outside customary working hours be approved, the Contractor shall not use, during such period, any plant, machinery of equipment which in the opinion of the Principle is causing or is likely to cause a nuisance to the public. No noisy works and/or works likely to disturb nearby residents shall be undertaken during the hours precluding such activity as specified by Councin accordance with the requirements for development consent and building approval made under the Local Government Act and appropriate Noise Legislation.
The Contractor shall ensure that fugitive dust from disturbed areas is minimised by method approved by the Principle.
I declare and affirm that the Contractor shall fully comply with 'Conditions of Tendering'

Signature of Tenderer: Date: \_\_\_\_\_

clause 8.

#### **TENDERER'S PARTICULARS - PERSONNEL**

The Tenderer must complete and submit with tender

All Submitted information will be treated as confidential

1. CONTRACTOR\_\_\_\_\_

Provide the names of all key personnel who will be engaged by the contractor in the execution of work covered by this contract.

Y PERSONNE	<b>EL</b>			
		Years Experience		
Name	Company Role	In current firm	Prior	Qualifications

#### **TENDERER'S PARTICULARS - CURRENT COMMITMENTS**

The Tenderer must complete and submit with tender.

All Submitted information will be treated as confidential.

Lightha accordant					. al ! .a. a.u	itt
List the current	projects y	your org	anisation	is engage	ea in or	committed to

	Contact	Phone number	Contract amount	Estimated Completion (Mth/Yr)
scription of wo	rks			
Project name:				_
Client	Contact	Phone number	Contract amount	Estimated Completion (Mth/Yr)
	_			
scription of wo	rks			
Project name: _				_
. Project name: _ Client	Contact	Phone number	Contract amount	Estimated Completion (Mth/Yr)
	Contact	Phone	Contract	Completion

#### **TENDERER'S PARTICULARS - PROJECT HISTORY**

The Tenderer must complete and submit with tender All Submitted information will be treated as confidential

Client	Contact	Phone	Contract	Duratio
ription of wor	ks			
oject name:				
				<u> </u>
Client	Contact	Phone	Contract	Duratio
· 1 ·	<u> </u>			
cription of wor	KS			
oject name:				
	Contact		Contract	Duratio
oject name:	Contact	Phone	Contract	Duratio
	Contact		Contract	Duratio

# TENDERER'S PARTICULARS - PRIOR TERMINATION OF PROJECT(S)

The Tenderer must complete and submit with tender.					
All Submitted information will be treated as confidential.					
1. Has your organisation ever failed to complete a project?	No		Yes		
2. If yes, please provide details.					

#### REGISTER OF TENDERER'S SUBCONTRACTORS AND SUPPLIERS

The Tenderer must complete and submit with tender All Submitted information will be treated as confidential

The Tenderer is instructed to compile a listing below of all Selected Subcontractors and Suppliers which the Tenderer expects to use to execute the Works under the terms of this Contract.

Supplier or Subcontractor	Appropriate Telephone No.	Description of Work or Materials
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
11.		
12.		
13.		
14.		
15.		
16.		
17.		

#### **MAJOR MACHINERY AND EQUIPMENT**

The Tenderer must complete and submit with tender

All Submitted information will be treated as confidential

The Tenderer is instructed to compile a listing below of all Major Equipment and Machinery proposed to execute the Works under the terms of this Contract.

Make/Model	Description	Year of Manufacture	Owned or Leased
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			

## **SCHEDULES OF PRICES**

# **SCHEDULE OF PRICES DESIGN PHASE**

GENERAL	Detail design drawing for construction: Structural Engineering, Service Engineering, Certification, and Drawings	\$
	Site Survey	\$
	Obtain AAPA clearance	\$
	Geotechnical Services	\$
	Liaise with PowerWater	\$
	Obtain planning permit ( if required)	\$
	Obtain building permit	\$
DESIGN PHASE SUM		\$

# SCHEDULE OF PRICES CONSTRUCTION PHASE

GENERAL	Preliminaries	\$
	General Requirements	\$
	Demolish existing building	\$
STRUCTURE	and Site Preparation	Ф.
STRUCTURE	Concrete Construction	\$
	Steel Construction Timber Construction	\$
	Block Construction	\$
ENCLOSURE	Roofing	\$
SERVICES	Plumbing and Drainage	\$
OZKVIOZO	Electrical Installations	<del>φ</del> •
LANDSCAPE	Fences	\$
	Paving	\$
	Landscape	\$ \$
		<del></del>
CONSTRUCT		\$
PHASE SUM		
		_
TENDER		\$
GRAND TOTAL SUM		Ψ
	10% GST <u>\$</u>	
	Total Incl. GST \$	
Name of Contr	actor	
Signature		
DATE:		